Electrolux
Technical Support Europe

# SERVICE MANUAL

## VACUUM CLEANERS

**Vacuum cleaners**

**Vampyr 6000**
**Vampyr 7000**
**Vampyr 8000**

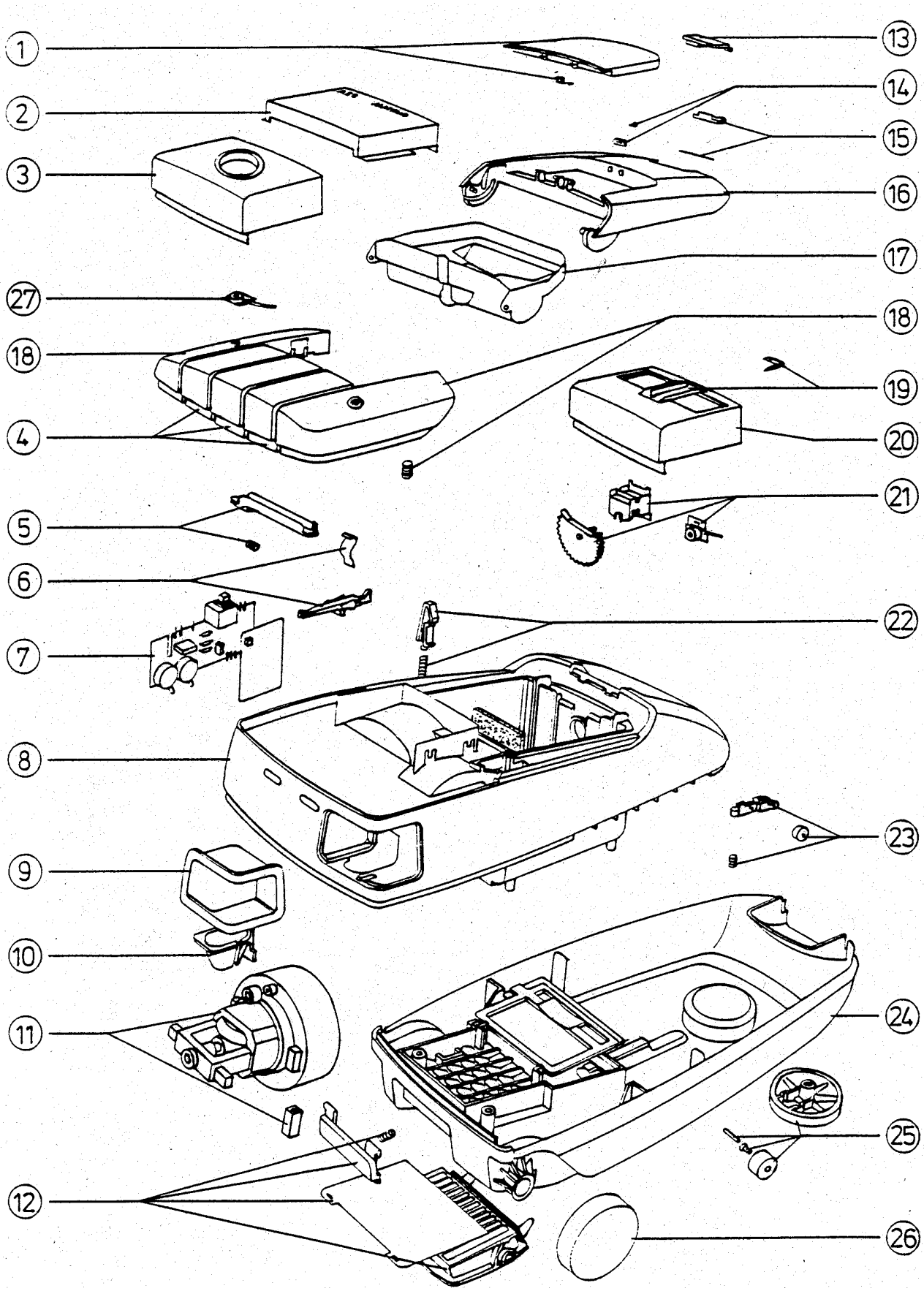
**Repair notes**

© AEG Hausgeräte GmbH
Muggenhofer Straße 135
D-90429 Nürnberg
Germany

Fax +49 (0)911 323 1420

Publ.-Nr.:
**599 50 77 62**
685
EN

TSE - N
Edition: 05.00


1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
18

**Disassembly and Assembly of Separate Components**

| | | |
|---|---|---|
| Lid | **16** | Guided on both sides with hinge and lid necks. When removing, raise the lid and press the flaps with the lid necks outward.<br>When closing the lid, the paper filter must be put in, raise the lid in upright position and insert the hinge and lid necks in both sides. |
| Lock Key | **13** | Press key to the front using a screwdriver between lid 16 and key. |
| Locking Piece | **15** | Take out the spring wire, press the 2 clips of the lid 16 upward one after the other using a small screwdriver while moving that piece forward. |
| Accessory Tray | **17** | Guided with 2 necks (axes) on both sides. |
| Accessory Lid | **1** | Press the lid in the middle of its front side down with your fingers, the lid leaps up, press the 2 guiding necks inward and pull the lid up.<br>During assembly first put the spring onto the axis, then put the lid in open position to the necks, press downward and let it lock in; if necessary, place the spring into the guide groove. |
| Accessory Lid Lock | **14** | Put a small screwdriver into the support, unlock it and press it down.<br>During assembly put the guide bolt into the support and press it from below to top into the device. |
| Paper Filter Safety Device | **22** | Apply the screwdriver inside and press outward. |
| Switch Key,<br>Stop Key | **18** | The keys are snapped twice each.<br>It is better to raise and/or remove the lid completely when performing these activities.<br>During disassembly press the key and put the screwdriver between the key and potentiometer panel, slider panel respectively control panel or key 4 (250 W, 110 W), apply to the snap-in catches and press outward (possibly by turning), put the screwdriver between the key and printed panel 2 (inclined ribs and press outward (possibly by turning).<br>During assembly unlock the printed panel 2 respectively remove it completely. Guide both outside snap-in catches of the key into the pockets inside the rim of the support part 8 and press the key at the inside down (possibly with a slight beat of your ball of the thumb), so that the snap-in catch will be locked inside the potentiometer panel 3, slider panel 20 respectively control panel or key 4. Locking in respectively putting on the printed panel 2 leads to the second lock of the key. |
| Printed Panel | **2** | Unlock the snap-in catches, which are each snapped in twice on the left and right side, one after the other, using a screwdriver. |
| Potentiometer Panel, Slider Panel and Blind Panel | **3**<br>**20** | Only mounted on, can be taken off. |
| 3 – Keys | **4** | Can be taken off and mounted on again; by mounting on the printed panel 2 the keys are locked |

| | | |
|---|---|---|
| Control Panel ?,<br>Rocker Switch | **5**<br>**6** | Unlock the control panel, take off the rocker switch, put in the rocker switch again with mounted-on adjusting spring and lock in the control panel with the compression spring. |
| Rotary Electronic | **27** | Put in the rotary potentiometer into the device in support part 8. |
| Sliding Electronic | **21** | Insert the gear wheel symmetrically into the sliding part with the slide potentiometer and apply it in the centre of rack and guide bar move the complete unit to the right to the end of the rack and put on the slider panel 20 with slider 19 the end stop at the right side; in doing so, check the function whether the slide potentiometer is guided by slider 19. |
| Slider | **19** | Lever the slider using a screwdriver between slider and panel. During assembly put in the angle spring into the neck of the slider and lock in the slider using a screwdriver. |
| Brake Lever | **23** | Expand the support (2 legs) using circlip pliers. |
| Lower Housing | **24** | Unscrew the 7 screws (1 of them below the microfilter box 12). |
| Microfilter Key | **12** | Press from outside to inside and unlock. |
| Wheel | **26** | Has to be unlocked with a screwdriver or pliers, if necessary lever with a screwdriver between lower housing 24 and wheel. |
| Front Wheel | **25** | Lever with a screwdriver between lower housing 24 and wheel, additionally unlock the neck in the middle with pliers or another screwdriver. |
| Plug Box | **9** | Press up the snap-in catch in the cable roller box and move a bit outward, now press the plug box together from the outside and unhinge the hang-in catches above and below. |
| Plug Funnel | **10** | Push out of the guide (cable roller side) upward. During assembly the plug funnel must be pushed in first outside the support part 8 slightly inclined, so that both flaps reach the guide left and right at the cable roller side; in doing so, the stopper must be adjacent below outside the support part 8. Then push in the plug box 9 from the outside passing the rims left and right of the plug funnel. |
| Fan | **11** | Remove both rubber buffers with pliers. |
| Electronic | **7** | Unlock the 3 catches and pull them through downward; in doing so, take out the indications in the printed panel 2 because of the wire lengths. |